

Corrigenda

Synthetic Ionophores. Part 4. Phase Transfer-catalysed Synthesis of Pyridine-containing Macrocycles and their Ionophore Character

Harjit Singh, Subodh Kumar, Anupa Jain and Paramjit Singh

J. Chem. Soc., Perkin Trans. 1, 1990, 965

Page 967, Table 2, Ba²⁺ column, first entry for (3a): *delete* 39.3 and *insert* 3913.

Effect of Coenzyme Analogue on Enantioselectivity of Alcohol Dehydrogenase

Changsheng Zheng and Robert S. Phillips

J. Chem. Soc., Perkin Trans. 1, 1992, 1083

Page 1083, left-hand column, 3rd para., 2nd line: *delete* ref. 9; right-hand column, heading to Table 1: *delete* ref. 9.

Page 1084, Fig. 1: *insert* following caption below Figure.

Fig. 1 Temperature dependence of differences of free energy of activation for oxidation of butan-2-ol with coenzymes NADP, APADP and SNADP. The enantiospecificity ratio, $E = (k_{cat}/K_m)_R/(k_{cat}/K_m)_S$, $-RT \ln E = \Delta\Delta G^\ddagger$; and $\Delta\Delta G^\ddagger = \Delta\Delta H^\ddagger - T\Delta\Delta S^\ddagger$. NADP, open squares; APADP, open circles; SNADP, open triangles.

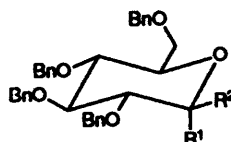
Unusual Behaviour of Some γ - and δ -Lactones Towards Dichloromethylenation using Tris(dimethylamino)phosphine–Tetrachloromethane

Alphonse Bandzouzi, Mohammed Lakhri and Yves Chapleur*

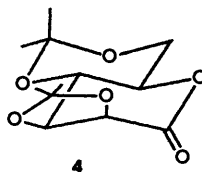
J. Chem. Soc., Perkin Trans. 1, 1992, 1471

Page 1471, left-hand column, formulae 1–3: *delete* formula and *insert* the following:

- 1 R¹, R² = O
- 2 R¹, R² = CCl₂
- 3 R¹ = H, R² = Me



right-hand column, formula 4: *delete* and *insert* the following:



Page 1472, right-hand column, formulae at head of Scheme: *delete* and *insert* the following:

